

83	1		USPAT	2003/03/22 08:48
84	1		USPAT	2003/03/22 08:48
85	1		USPAT	2003/03/22 08:48
86	1		USPAT	2003/03/22 08:48
87	1		USPAT	2003/03/22 08:48
88	1	PVA near4 Sponge near12 absorbency	USPAT;	2003/03/22 10:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	104	gaseous and UV near3 light and laminar near3 flow	USPAT;	2003/03/06 12:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	sandu.in. and doan.in.	USPAT;	2003/03/06 12:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1620	(sandu.in. doan.in.) laminar	USPAT;	2003/03/06 12:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	47143	(sandu.in. doan.in.) laminar	USPAT;	2003/03/06 12:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	(sandu.in. doan.in.) & laminar	USPAT;	2003/03/21 09:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	104	gaseous and UV near3 light and (laminar laminar) near3 flow	USPAT;	2003/03/06 12:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("4260649").PN.	USPAT;	2003/03/06 12:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	Photoinitiated near10 dissociat\$5 and reactive	USPAT;	2003/03/06 12:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	39	Photoinitiated near101 reactive	USPAT;	2003/03/06 12:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	chemically near3 treating near3 workpiece and gas and wavelength	USPAT;	2003/03/06 12:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	chemically near13 treating and workpiece and gas and wavelength	USPAT;	2003/03/06 12:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1085	chemically near13 treating near13 surface	USPAT;	2003/03/06 12:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	454	chemically near3 treating near3 surface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 12:43
-	82	chemically near3 treating near3 surface and treat\$3.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 12:44
-	59	chemically near1 treating near3 surface and treat\$3.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 13:17
-	0	chemically near1 treating near3 surface and treat\$3.ti. and optics	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 12:45
-	10	chemically near1 treating near3 surface and treat\$3.ti. and semiconduct\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 13:18
-	3	sherry.in. and masters.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:19

L Number	Hits	Search Text	DB	Time stamp
1	1283	chamber and nozzle and pump and pressure and temperature and optical and motor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:22
3	13	chamber and nozzle and exhaust near3 pump and pressure and temperature and optical and motor and heater and light and ultraviolet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:24
4	10	chamber and nozzle and exhaust near3 pump and pressure and temperature and optical and motor and heater and light and ultraviolet and (wafer workpiece)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:24
5	12	chamber and nozzle and exhaust near3 pump and pressure and temperature and optical and motor and heater and light and ultraviolet and (wafer workpiece)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:25
2	106	chamber and nozzle and pump and pressure and temperature and optical and motor and heater and light and ultraviolet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:51
6	0	point near3 use and flux "point of use" near22 activated near22 reactive near22 species	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:53
7	0	point near3 use flux and "point of use" near22 activated near22 reactive near22 species	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:54
8	0	point near3 use	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:54
9	0	"point of use"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 07:55
10	504	use	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 08:07
11	258757	point and activated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 08:23
12	4	point and activated and arsine near12 gas near12 point	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 08:32
13	135	"4260649" "5607601" "5659383" "5669979" "5814156"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 08:34
14	0	("4260649" "5607601" "5659383" "5669979" "5814156").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/22 08:34

15	10	((("4260649") or ("5607601") or ("5659383") or ("5669979") or ("5814156"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2003/03/22 08:35
16	5	((("4260649") or ("5607601") or ("5659383") or ("5669979") or ("5814156"))).PN.	USPAT	2003/03/22 10:28
17	1		USPAT	2003/03/22 08:38
18	1		USPAT	2003/03/22 08:38
19	1		USPAT	2003/03/22 08:38
20	1		USPAT	2003/03/22 08:38
21	1		USPAT	2003/03/22 08:38
23	1		USPAT	2003/03/22 08:46
24	1		USPAT	2003/03/22 08:46
25	1		USPAT	2003/03/22 08:46
26	1		USPAT	2003/03/22 08:46
27	1		USPAT	2003/03/22 08:46
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33	1		USPAT	2003/03/22 08:46
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35	1		USPAT	2003/03/22 08:46
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82	1		USPAT	2003/03/22 08:48